

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-10. (Canceled)

11. (Previously presented) A surgical draping system for an operating table having an end and side edges, comprising:

a bag within which a flexible drape of folded sterilizable material is disposed, the bag and the drape adapted to being placed on the operating table prior to a patient being placed on the operating table, the bag and the drape being sufficiently long that they extend beyond the side edges of the operating table, and

wherein, upon opening the bag while the patient is on the operating table, the drape can be extended to cover the end and a portion of the side edges of the operating table.

12. (Previously presented) The surgical draping system of claim 11, wherein the drape is folded with accordion folds.

13. (Previously presented) The surgical draping system of claim 11, wherein the drape has a leading edge, and further comprising a handle connected to, and extending from, the leading edge.

14. (Previously presented) The surgical draping system of claim 11, further comprising adhesive on the drape for securing the drape to the operating table.

15. (Previously presented) The surgical draping system of claim 11, further comprising a perforated portion included as part of the bag to facilitate opening of the bag.

16. (Previously presented) The surgical draping system of claim 11, further comprising adhesive on the bag for securing the bag to the operating table.

17. (Previously presented) The surgical draping system of claim 11, further comprising at least one legging for placement over an extremity of the patient.

18. (Previously presented) The surgical draping system of claim 11, further comprising a top drape for placement on selected portions of the patient, the top drape including adhesive for attaching the top drape to the patient.

19. (Previously presented) A method of isolating a patient from an operating table in a surgical procedure using a surgical draping system, the method comprising:

providing a bag;

providing a folded surgical drape;

placing the folded surgical drape in the bag;

placing the bag and the folded surgical drape on the operating table;

placing the patient on the bag and the folded surgical drape;

opening the bag; and

extending the folded surgical drape to isolate the patient from the operating table.

20. (Previously presented) The method of claim 19, further comprising the steps of:

providing adhesive for the drape; and

attaching the unfolded drape to the operating table by use of the adhesive.

21. (Canceled)

22. (Previously presented) The method of claim 19, further comprising the steps of:

providing adhesive for the bag; and

attaching the bag to the operating table by use of the adhesive.

23. (Previously presented) The method of claim 19, further comprising the steps of:

providing at least one legging; and

covering an extremity of the patient with the legging.

24. (Previously presented) The method of claim 19, further comprising the steps of:

providing a top drape for placement on selected portions of the patient;

providing adhesive for the top drape; and

attaching the top drape to the patient by use of the adhesive.

25. (Previously presented) The method of claim 19, further comprising the steps of:

sterilizing the drape prior to the step of placing the drape in the bag; and

sealing the bag after the sterilized drape has been placed therein.

26. (Previously presented) The method of claim 19, wherein the operating table has side edges, and the bag and the drape extend beyond the side edges.

27. (Previously presented) The method of claim 26, wherein the operating table also has an end, and the step of extending the folded surgical drape causes the end and the side edges of the operating table to be covered.

28. (Previously presented) The surgical draping system of claim 11, wherein the drape is in a sterilized condition while in the bag and the bag has not been opened.